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U. S. DEPARTMENT OF AGRICULTURE.

BUREAU OF STATISTICS—BULLETIN NO. 47.

VICTOR H. OLMSTED, Chief of Bureau.

TRADE WITH NONCONTIGUOUS POSSESSIONS

IN

FARM AND FOREST PRODUCTS,

1903-1905.

COMPILED BY THE
DIVISION OF FOREIGN MARKETS.



WASHINGTON:
GOVERNMENT PRINTING OFFICE.
1906.

PUBLICATIONS OF THE DIVISION OF FOREIGN MARKETS.

BULLETINS.

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On July 1, 1903, the Division of Foreign Markets was transferred to the Bureau of Statistics; since that date the following publications, prepared by the Division of Foreign Markets, have appeared in the series of the Bureau of Statistics:

No. 27.—Wheat production and Farm Life in Argentina. Price, 10 cents. No. 29.—Methods and Routes for Exporting Farm Products. Price, 5 cents. No. 30.—International Sugar Situation. Price, 10 cents.

No. 31.—Imports of Farm and Forest Products, 1901–1903. Price, 5 cents.
No. 32.—Exports of Farm and Forest Products, 1901–1903. Price, 15 cents.
No. 33.—Trade with Noncontiguous Possessions in Farm and Forest Products. 1901–1903. Price, 5 cents.

No. 35.—Imports of Farm and Forest Products, 1902–1904. Price, 5 cents.

No. 36.—Exports of Farm and Forest Products, 1902–1904. Price, 10 cents.

No. 37.—Trade with Noncontiguous Possessions in Farm and Forest Products, 1902–1904. Price, cents.

No. 38.—Crop Export Movement and Port Facilities on the Atlantic and Gulf Coasts, 1905. Price, 5 cents. No. 39.--Meat in Foreign Markets, Tariffs of Fourteen Importing Nations, and Countries of Surplus,

No. 39.—Meat in Foreign Markets, Tarms of Fourteer Importing States, 1905. Price, 5 cents.
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No. 44.—Local Conditions as Affecting Farm Values, 1900-1905. In press.
No. 45.—Imports of Farm and Forest Products, 1903-1905. In press.
No. 46.—Exports of Farm and Forest Products, 1903-1905. In press.
No. 47.—Trade with Noncontiguous Possessions in Farm and Forest Products, 1903-1905. In press.

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GOVERNMENT PRINTING OFFICE.
1906.

LETTER OF TRANSMITTAL.

U. S. Department of Agriculture,
Bureau of Statistics,
Washington, D. C., July 3, 1906.

SIR: I have the honor to transmit herewith a compilation of the statistics of exports and imports of farm and forest products in the trade of the United States with its noncontiguous possessions for the year ending June 30, 1905, with those of two previous years added for comparison, derived from the Bureau of Statistics of the Department of Commerce and Labor, the work having been done by the Division of Foreign Markets, under the direction of its chief, George K. Holmes.

This compilation is desired for the use of this Department and to meet the demands of a large number of correspondents, as it contains an arrangement of the statistics and a determination of totals, with various comparisons, that are not presented in any other publication.

It is respectfully recommended that this report be published as Bulletin No. 47 of this Bureau.

Very respectfully,

Victor H. Olmsted, Chief of Bureau.

Hon. James Wilson, Secretary of Agriculture,

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EXPLANATION OF TERMS.

Imports.—Goods from a foreign country entered at a customs-house.

IMPORTS FOR CONSUMPTION.—Goods which have passed from the control of customs officers into domestic trade in this country.

Foreign exports or reexports.—Goods which have been imported into this country, either for reexport or for consumption, and are afterwards exported, having undergone no change in form or condition or enhancement in value by the application of labor in the United States.

DOMESTIC EXPORTS.—Goods produced or manufactured in this country from either domestic or imported raw materials, and which are shipped to foreign countries.

Transit or in transit trade.—Goods from a foreign country passing through the United States on the way to the same or another foreign country.

Transshipment trade.—Goods from a foreign country received at a United States port and there reshipped to a foreign country without being entered as an import into this country.

In transit and transshipment trade is not included in the imports and exports of the United States, but is reported separately.

THE COUNTRY OF CONSIGNMENT is that which is mentioned in the exporting or importing documents as the one from which or to which the merchandise is to be shipped. The regulations of the Bureau of Statistics, Department of Commerce and Labor, are:

Collectors will consider the country in which merchandise was invoiced as the country whence the same was imported into the United States.

In export statements the countries stated should be, so far as can be ascertained, those for which the exports are destined for a market. * * * Exporters will be required to state in their manifests of goods exported the country of ultimate destination.

The country from which or to which goods are consigned may or may not be the country of origin or ultimate destination, as the case may be; the foregoing regulation with regard to the country of ultimate destination in export statements does not result in a material representation of countries of ultimate destination in place of countries of consignment in the records of the exports of this country, when these two countries are not the same.

Values.—The values of imported articles subject to ad valorem duties are defined by the act of Congress of June 10, 1890, as—

The actual market value or wholesale price of such merchandise as bought and sold in usual wholesale quantities at the time of exportation to the United States in the principal markets of the country from whence imported, and in the condition in which such merchandise is there bought for exportation to the United States or consigned to the United States for sale, including the value of all cartons, cases, crates, boxes, sacks, and coverings of any kind, and all other costs, charges, and expenses incident to placing the merchandise in condition ready for shipment to the United States.

The value of all other imports, whether subject to specific duty or free of duty, is also determined according to the law just quoted.

The value of domestic exports is their value at the time of exportation in the ports of the United States whence they are exported.

The value of foreign exports when shipped directly from bonded warehouses (usually dutiable goods) is their import value, but when not shipped from bonded warehouses (usually free goods) the value is determined in the same manner as for domestic exports.

Goods in transit through the United States from one foreign country to another are valued in the same manner as imports.

Valuation deceptions.—The value of imported articles subject to ad valorem duties is believed to be determined with more accuracy, according to the legal method of valuation, than the value of imports with specific duties or free of duty, or the value of exported articles; the valuations of dutiable imports and of exports duitable in foreign countries tend to understatement; and the valuations of imports that are free of duty are liable to inflation for the purpose of trade deception.

Weights.—In the official trade returns of the United States the weights of all articles exported are net weights, and also the weights of all imports, except those which are subject to a specific duty levied upon the weight of the packages, including the weight of the article itself, together with some or all of its coverings.

All tons mentioned in this bulletin, except where it is otherwise stated, arc long tons of 2,240 pounds.

DISCREPANCIES IN FOREIGN TRADE STATISTICS of various countries are partly due to different methods of estimating values, of determining countries of origin and destination, and of classifying merchandise, and to differences in dates. The United States does not include c. i. f. charges (cost, insurance, freight) in the value of either exports or imports (except some foreign exports), while the United Kingdom, for instance, includes these in the value of its imports. It is said that these charges are often erroncously included by British shippers in their statement of export values, especially when the selling price includes cost of delivery.

The United States trade returns include the free zones of Hamburg, Bremen, and Lübeck in Germany, while the statistics of the German Empire do not.

In consequence of various sources of discrepancy, it is generally futile to undertake to balance an export of this country by any official statement of import into a foreign country, and often there is not an approximate agreement.

Noncontiguous possessions.—The "noncontiguous" possessions of the United States are all those not included between Canada on the north and Mexico and the Gulf of Mexico on the south, and between the Atlantic and Pacific oceans.

The trade returns of all the possessions of this country, except the Philippine Islands, are included in the total trade of the United States. In the trade statistics for any non-contiguous possession, all other noncontiguous possessions, except the Philippine Islands, are included with the United States; thus, shipments from Hawaii to Guam are included in the total shipments from Hawaii to the United States.

TRADE WITH NONCONTIGUOUS POSSESSIONS IN FARM AND FOREST PRODUCTS."

RELATIVE IMPORTANCE.

HAWAII FAR IN THE LEAD.

The value of exports of domestic farm products to foreign countries, including the Philippine Islands, in 1905, was \$826,904,777. With the Philippine trade eliminated the value of the domestic exports to foreign countries amounted to \$825,746,927. During the same year the shipments of farm products from the United States to the noncontiguous possessions, including exports to the Philippine Islands, were \$14,700,000, or 1.8 per cent of the value just given for domestic exports to foreign countries, excluding the Philippines. The value of shipments to the noncontiguous possessions in 1905 was \$900,000 more than the total value of the domestic exports of farm products to South America and Africa combined, and \$400,000 more than the shipments to Spain for the same year.

Leaving out the Philippine trade, the value of the imports of farm products from foreign countries in 1905 was \$541,247,009, while the value of the shipments of farm products to the United States from its noncontiguous possessions, including the Philippine Islands, was 11.4 per cent of this amount. The value of shipments from Hawaii was \$36,000,000, or a value larger than the imports from South America exclusive of Brazil. The only foreign countries the imports from which had a value larger than the imports from Hawaii were the

United Kingdom, Cuba, Brazil, and Japan.

The value of the shipments from the Philippine Islands to the United States was \$12,600,000, or an amount \$2,000,000 larger than the total imports of farm products from Africa. The shipments from Porto Rico had a value of \$13,300,000.

a In every instance in this bulletin, unless specifically stated to the contrary, "United States" includes the country proper, together with Porto Rico, Hawaii, Alaska, Guam, Tutuila, and Midway Islands, but not the Philippine Islands. Hence the trade between all other parts of the United States and any noncontiguous possession includes shipments to and from that possession sent or received by the United States proper and any or all other noncontiguous possessions except the Philippine Islands. For instance, exports from the United States to Guam may include among the total shipments some from San Francisco and Honolulu, but none from Manila, and exports from the United States to the Philippine Islands may include shipments from Alaska, Puget Sound ports, Hawaii, Guam, Tutuila, and Porto Rico.

PERCENTAGE OF FARM PROCUCTS.

INFLUENCE OF SUGAR AND MANILA.

The value of farm products shipped from Alaska was very small when compared with the rest of the shipments from this possession. No shipments from Guam or Midway Islands were reported in 1904 and 1905. The main item in the shipments from Tutuila was copra. The other items were grouped together, so that the individual amounts can not be obtained. In the shipments from Hawaii, Philippine Islands, and Porto Rico over 85 per cent was of farm products. In the case of Porto Rico and Hawaii sugar formed over 90 per cent of farm products, and in the case of Philippine Islands manila formed about 88 per cent.

The percentage of farm products in the shipments from the United States to the noncontiguous possessions is much smaller than the shipments from the possessions to the United States, as is evident in Table 1.

Table 1.—Relative magnitude of FARM products in the trade of the United States with noncontiguous possessions, 1904 and 1905.

		,	rear endir	ng June 30—				
		1904			1905			
Possession,	Total.	Farm prod- ucts.	Per cent of farm products of total.	Total.	Farm products.	Per cent of farm products of total.		
Shipments to— Porto Rico. Alaska. Hawaii Philippine Islands a. Tutuila. Midway Islands. Guam.	\$10, 727, 015 9, 869, 721 11, 602, 080 4, 831, 860 39, 583 63, 627 95, 885	\$5, 188, 925 3, 340, 899 3, 559, 057 1, 376, 583 13, 197 95 2, 745	48.4 33.8 30.7 28.5 33.3 :1 2.9	\$13, 387, 457 11, 227, 619 11, 643, 519 6, 198, 384 69, 670 16, 821 463	\$5,937,569 4,154,676 3,390,467 1,157,850 18,221 7,079 237	44. 4 37. 0 29. 1 18. 7 26. 2 42. 1 51. 2		
Total	37, 229, 771	13, 481, 501	36, 2	42, 543, 933	14,666,099	34.5		
	25, 133, 533 11, 576, 912 12, 066, 947 25, 877 10, 100, 181 58, 903, 450	24, 795, 259 10, 036, 615 11, 995, 665 c 23, 280 30, 634 46, 881, 453	98.7 86.7 99.4 90.0 .3	36,069,109 15,527,265 12,657,904 47,453 10,698,694 75,000,425	35, 752, 389 13, 254, 159 12, 604, 205 c 45, 215 29, 038 61, 685, 006	99. 1 85. 4 99. 6 95. 3 . 3		

a Domestic exports. b Imports into the United States. cCopra; other farm products not specified.

FOREST PRODUCTS.

SMALL SHIPMENTS TO THE UNITED STATES.

The forest resources of the noncontiguous possessions of the United States contribute very little to the supplies of the United States. The total value of the shipments of forest products from all the noncontiguous possessions for the years 1903, 1904, and 1905 was about \$42,000, distributed as shown in Table 2.

Table 2.—Value of FOREST products shipped FROM noncontiguous possessions to the United States, 1903–1905.

Souree.	Year ending June 30—			
Source.	1903 1904		1905	
Hawaii Philippine Islands Alaska Porto Rico	\$6,347 1,119 161 2,450	\$3,351 12,248 960	\$10,094 2,851 1,974	
Total	10,077	16,559	14, 919	

On the other hand, the forest products shipped from the United States to the noncontiguous possessions are large by comparison. In 1903 they had a value of \$1,713,000, in 1904 of \$1,673,000, and in 1905 of \$1,186,000. During 1905 there was a marked fall in the shipments to the Philippine Islands, Alaska, and Hawaii, but the shipments to Porto Rico in 1905 were 28 per cent larger than in 1904.

Table 3.—Value of FOREST products shipped from the United States TO noncontiguous possessions, 1903–1905.

	Year	Year ending June 30—				
Destination.	1903	1904	1905			
Hawaii.		\$429, 557 448, 547	\$366, 707 303, 923			
Alaska Porto Rico Philippine Islands	247, 567	228, 495 561, 774	301, 713 208, 094			
Tutuila Midway Islands	4,854	4, 223 740	4, 914 276			
Total	9,623	1,673,336	1, 185, 627			

SHIPMENTS TO NONCONTIGUOUS POSSESSIONS.

SHIPMENTS TO ALASKA.

Table 4 shows that during the last three years there has been on the one hand a constant increase in the shipments of farm products from the rest of the United States to Alaska, and on the other hand a constant decrease in the shipments of forest products. The total shipments of farm products for 1905 were \$4,155,000, as compared with \$2,992,000 in 1903 and \$3,441,000 in 1904. The shipments of forest products, on the contrary, show a decline from \$484,000 in 1903 and \$449,000 in 1904 to \$304,000 in 1905. The four principal farm products shipped to Alaska from the rest of the United States are dairy products, packing-house products, grain and grain products, and alcoholic liquors. They increased in value from \$1,706,000 in 1903 to \$1,946,000 in 1904 and \$2,393,000 in 1905. The decrease in 1905 in the shipments of forest products is due to smaller shipments of all kinds of lumber and timber.

Table 4.—Shipments of domestic FARM and FOREST products from the United States TO Alaska, 1903-1905.

	V	Y	ear ending	June 30—		
Artiele.	190	3	190	1	190	15
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS.						
Animal matter.						
Animals, live:						
Cattle number Hogs do	1,089 1,083	\$57,493 11,471	1,014 839	\$50,300 7,968	1,540 616	\$88,357 5,394
$\begin{array}{ccc} Hogs & do \\ Horses & do \\ \underline{Mules} & do \\ \end{array}$	714 59	11,777	688 30	81,702 2,775	764 70	87,654 9,790 13,094
Sheep. do Other, including fowls	11,591	5,634 37,720	11,141	7,968 81,702 2,775 37,764	3,089	13,094
		16,348		10,591		8,875
Total live animals		200,443		190,900		213,164
Becswaxpounds				••••••	30	11
Dairy products: Butterpounds	836,490	209,986	1,145,119	270,187	1,122,996	283,550
Cheese dodo	155,063	209,986 22,259 111,589	179,877	270,187 25,574 158,975	216,394	283,550 30,961 242,255
Total dairy products.				454,736		556,760
V -					004 005	
Eggsdozen. Feathers		159,269 433	673,351	164,471 672	864,825	212,132 822
Fibers, animal—woolpoundsdodo	261	33	204 559	40 75	84	20
Honey		3,157		2,446		5,045
Packing-house products: Bones, hoofs, horns and horn tips,						
strips and waste				1		150
Grease, grease seraps, and other soap stock		1,923		1,065		1,120
Haira. Hides and skins, other than furs,		120		186		176
pounds	458 277,672	106 29,522	57 457,555	43,954	593,953	54,361
Lard	13,284	1,155	45,023	3,967	59,018	4,272
Meat— Beef—						
Freshdo	1,547,184	140,178	2,335,942	199,467	2,585,218	202,413
Cured-	000 500				000 0.7	
Salted or pickled do	305,723	22,267 22	325,885 145,997	23,848 14,871	326,347 20,838	22,032 1,563
Total, cureddo	305,948	22,289	471,882	38,719	347,185	23,595
Canneddo		31,860	331,929	34,350	508,404	46,978
Total beefdo		194,327	3,139,753	272,536	3,440,807	272,980
Canned meat, n. e. s	2,101,110		0,100,100	45,777	0,110,001	38,998
Muttonpounds.	138,119	87,819 12,762	364,191	29,469	415,703	31,260
Pork—						
Freshdo	25,637	3,575	199,409	19,208	332,636	31,350
Cured— Baeondo	538,802 631,963	81,612	741,796	107,147	1,054,346	147,907
Hamsdo Salted or pickleddo	. 631,963 . 136,558	81,612 92,280 12,109	741,796 658,633 202,981	107,147 91,756 21,333	$\substack{1,054,346\\1,145,411\\155,651}$	147,907 152,418 14,326
Total, eureddo		186,001	1,603,410	220,236	2,355,408	314,645
Canneddo			11,661	1,667	2,300,100	011,010
Total porkdo		189,576	1,814,480	241,111	2,688,044	346,001
Sausage and sausage meat.do		9,363	127,179	12,895	174,064	17,525
Total meat		493,847		601,788	6,718,618	706,765

a Including manufactures of.
b Including stearin, cottolene, and lardine.

Table 4.—Shipments of domestic FARM and FOREST products from the United States TO Alaska, 1903–1905—Continued.

	Year ending June 30—							
Article.	190	3	190)4	19	05		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Animal matter—Continued.								
Packing-house products—Continued.								
Oils— Lard oilgallons Otherdo	2,580 50	\$2,472 5	4,210 115	\$2,341 48	1,258	\$986		
Total oils	2,630	2,477	4,325	2,389	1,258	986		
Olcomargarine (imitation butter),	900	135 24	9,080	1,300	2,392	349 38		
pounds. Sausage easings. Tallow. Other, including meat, n. e. s.	10,774	672 91,626	14,812	712 31,526	55,615	2,883 21,343		
Total packing-house products		621,607		686,943		792,446		
Poultry and game		8,958		27,239		33,451		
Total animal matter		1,337,734				1,813,857		
$Vegetable\ matter.$								
Broom corngallons Cidergallons Cocoa, ground or prepared, and choco-	2,012	202 684	2,958	242 1,037	4,025	98 1,273		
late		4,060		6,085		7,790		
Coffee: Green or rawpounds Roasted or prepareddo	8,285 213,052	1,018 43,951	3,659 352,432	812 73,854	2,964 514,577	408 108,723		
Total coffecdo	221,337	44,969	356,091	74,666	517,541	109,131		
Cotton—linterspounds	5,766	474						
Fruits: Fresh or dried— Apples— Fresh barrels. Dried pounds. Apricots, dried do. Oranges.	50,716 17,862	13,239 3,292 1,384 10,247	4,311 81,939 30,060	17,816 5,548 2,601 16,273	6,548 - 119,960 59,038	30,414 8,784 5,588 26,907		
Prunes pounds. Raisins do Other	33,884	1,521 2,455 108,024	91,988 66,652	4,872 5,019 74,883	225,769 73,569	8,628 4,733 76,325		
Total fresh or dried		140,162		127,012		161,379		
Preserved— Canned Other		80,582 7,601		95,266 8,784		106,647 2,908		
Total preserved		88,183		104,050		109,552		
Total fruits		228,345		231,062		270,931		
Glucose or grape sugar pounds	2,672	115	3,760	97	3,614	111		
Grain and grain products: Grain—								
Barley bushels Buckwheat do	4,411	2,208 12	5,726 23	3,322 33	2,375	1,241		
Corn do do do	1,847	1,291 89,010	2,101 176,861	1,626 73,891	1,707 302,353	1,322 141,193		
Rye do do do do	6,139	4,379	3,741	3,286	5,626	5,081		
Total grain do		96,900	188,461	82,167	312,061	148,837		
Grain products— Meal and flour— Corn meal barrels.	1,485	5,068	1,554	6,086	2,146	8,683		
Oatmeal pounds. Rye flour barrels. Wheat flour do	116,790 95	4,212 348 132,473	11,754 50 40,711	350 176 175,643	4,552 12 51,847	136 61 230,360		
Total meal and flour		142,101		182,255		239,240		

Table 4.—Shipments of domestic FARM and FOREST products from the United States TO Alaska, 1903–1905—Continued.

	Year ending June 30—							
Article.	190)3	190	04	1905			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Vegetable matter—Continued.								
Grain and grain products—Continued. Grain products—Continued. Bran, middlings, and mill feed, tons. Malt bushels.	877 4,447	\$18,219 3,505	724 8,930	\$15,024 7,189	754 9,603	\$16,346 7,244		
Breadstuff preparations— Bread and biscuit pounds Other	433,718	24,673 87,466	743,344	45,326 58,014	868,005	49,254 74,646		
Total breadstuff preparations		112,139		103,340		123,900		
All other		6,837		2,947		3,465		
Total grain products		282,801		310,755		390, 195		
Total grain and grain products.		379,701		392, 922		539,032		
Haytons.	5,812	106,362	5,622	120,084	6,980	124 897		
Hopspounds	8,006	1,386	5,622 7,273	1,962	5,749	1,575		
Liquors, alcoholic: Distilled spirits— Alcohol, a including cologne spirits, proof gallons Brandy proof gallons. Rum do	746 3,995 956	1,639 9,680 2,361	822 3,641 2,413	2,026 9,129 6,284	1,540 6,693 1,708	3,658 18,963 4,903		
Whisky— Bourbon do Rye do Other do	24,812 17,820	59,830 45,141	35, 395 13, 758 42, 825	87,292 37,314 111,808	34,209 49,241 22,192	105,035 131,821 61,965		
Total whisky do	42,632	104,971	91,978	236,414	105,642	298,821		
Otherdo	61,120	116,903						
Total distilled spiritsdo	109,449	235,554	98,854	253,853	115,583	326,345		
Malt liquors— Unbottled	141,431 36,489	47,080 56,039	154,418 51,246	43,759 82,194	175,771 66,100	52,523 99,764		
Total malt liquors		103, 119		125,953		152,287		
Wines— Unbottled gallons Bottled dozen quarts	10,908 1,199	9,756 11,475	25,993 1,972	18,603 12,908	25,806 1,573	18,596 7,932		
Total wines		21,231		31,511		26,528		
Total alcoholic liquors		359,904		411,317		505,160		
Nursery stock		270 5, 813		405 9,051		264 11, 377		
pounds.			3,960	49	14,840	225		
Oils, vegetable: Fixed or expressed— Cottonseed. gallons Linseed. do Other.	140 · 7,049	80 4,524 1,733	167 12, 914	89 6, 873 2, 448	60 11, 554	24 6,770 3,687		
Total fixed or expressed		6, 337		9, 410		10, 481		
Volatile or essential, other than pep- permint				1,957		1,886		
Total vegetable oils		6, 337		11,367		12, 367		
Ricepounds Roots, herbs, and barks, n. e. s	612, 735	29,636 21	712, 881	32, 285 903	749, 612	28, 551 3, 795		

a Excluding wood alcohol-

Table 4.—Shipments of domestic FARM and FOREST products from the United States TO Alaska, 1903-1905—Continued.

	Year ending June 30—								
Article.	1903		1904		190)5			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS—continued.									
Vegetable matter—Continued.									
Seeds: Grass seeds— Clover. pounds. Timothy do. Other.	450	\$34	100	\$17 301	1, 100	\$57 72			
Total grass seeds		34		318		129			
All other seeds		1,396		1, 182		981			
Total seeds		1,430		1,500		1, 110			
Starchpounds	32,892	1,556	28,047	1,794	33, 579	2, 186			
Sugar; molasses, and sirup: Molasses. gallons. Sirup. do	1,599 35,110	354 17, 862	2,098 30,344	1,206 21,341	3, 207 35, 492	1,558 29,448			
Sugar— Rawpounds Refineddo	2,242,867	102,976	47,380 2,866,787	2,324 152,914	32,233 3,864,087	1,796 229,938			
Total sugardo	2, 242, 867	102,976	2,914,167	155, 238	3, 896, 320	231, 734			
Total sugar, molasses, and sirup.		121, 192		177, 785		262, 740			
Tobacco, leafpounds	22,659	3,897	9,321	3,013	10,682	3, 137			
Vegetables: Fresh or dried— Beans and pease bushels Onions do Potatoes do	9,004 13,359 110,096	17,886 9,732 68,921	9, 465 11, 470 119, 381	18,001 12,330 97,119	12, 568 12, 377 155, 747	23, 714 19, 585 129, 761			
Total fresh or drieddo	132, 459	96, 539	140, 316	127, 450	180,692	173,060			
$\begin{array}{c} \text{Prepared or preserved} \\ \text{Canned} \\ \text{Other } a. \end{array}$		151,829 107,174		112,603 93,497		173,046 105,827			
Total prepared or preserved		259,003		206, 100		278, 873			
Total vegetables		355 542		333, 550		451, 933			
Vinegargallons	14, 357	2,756	13,449	2,201	12,674	3, 136			
Total vegetable matter		1,654,652		1,813,377		2, 340, 819			
Total farm products		2,992,386		3,340,899		4, 154, 676			
FOREST PRODUCTS. Bark, and extract of, for tanning		1,347		1,220		791			
$\begin{array}{ccc} \textbf{Naval stores:} & \textbf{barrels.} \\ \textbf{Rosin.} & \textbf{barrels.} \\ \textbf{Tar.} & \textbf{do.} \\ \textbf{Turpentine and pitch.} & \textbf{do.} \\ \textbf{Turpentine, spirits of.} & \textbf{gallons.} \end{array}$	328 206	70 1,545 732 34,649	· 28 379 128 43,616	111 1,892 624 26,891	249 74 12,684	1, 431 290 7, 317			
Total naval stores		36,996		29, 518	;	9,038			
	2,543	12,702 49,311	2,894	10, 560 57, 212	511	440 7, 094			
Total timber		62,013		67,772		7, 534			
Lumber— Boards, deals, and planks.M feet. ShinglesM. Shooks—BoxM	12, 176 8, 688	146, 922 16, 372 212, 484	15, 904 8, 540	181, 144 14, 480 136, 496	9,536 5,488	132, 423 8, 904 119, 219			

a Chiefly pickles, sauces, and relishes, but including also some fresh vegetables.
b Including unmanufactured wood, not elsewhere specified.

Table 4.—Shipments of domestic FARM and FOREST products from the United States
TO Alaska, 1903–1905—Continued.

	Year ending June 30—							
Artiele.	1903		19	04	1905			
	Quantity.	Value.	Quantity	Value.	Quantity.	Value.		
FOREST PRODUCTS—continued.								
Wood—Continued. Lumber—Continued. Staves and heading— Heading. Stavesnumber.	25,245	\$424 376	50,120	\$770 852		\$290 500		
Total staves and heading		800		1,622		790		
Other		7,374		15,671		24, 487		
Total lumber		383,952		349,413		285, 823		
Total wood		445,965		417, 185		293,357		
Wood aleohol a proof gallons	247	453	524	499	734	737		
Wood pulppounds			10,000	125				
Total forest products		484,308		448,547		303,923		
Total farm and forest products		3,476,694		3,789,446		4,458,599		

a Classed as a forest product for the first time in 1904. Figures for 1903 are given merely for the purposes of comparison and are not included in total forest products for that year.

SHIPMENTS TO HAWAII.

The total value of the shipments from the United States to Hawaii was \$3,400,000 in 1905. The principal items were grain and grain products, alcoholic liquors, and rice. Together they formed 64 per cent of the total shipments of farm products to this island. Of the total \$1,415,000 worth of grain and grain products shipped in 1905, barley had a value of \$501,000 and wheat flour of \$440,000. The quantity of rice shipped to Hawaii from the United States was 174 per cent larger in 1905 than in 1904 and 350 per cent larger than in 1903. The shipments of alcoholic liquors have been about constant during the last three years.

Table 5.—Shipments of domestic FARM and FOREST products from the United States
TO Hawaii, 1903-1905.

	Year ending June 30—						
Article.	1903		1904		1905		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FARM PRODUCTS.							
Animal matter.							
Animals, live: number Cattle number Hogs. do Horses do Mules do Sheep do Other, including fowls	36 2,009 131 213 162	\$3,591 17,542 14,870 25,680 1,618 2,319	93 4,070 67 310 564	\$9,291 29,092 9,085 39,306 2,098 4,274	143 2,236 45 270 20	\$10,123 14,073 8,280 35,610 339 4,487	
Total live animals		65,620		93,146		72,916	

Table 5.—Shipments of domestic FARM and FOREST products from the United States TO Hawaii, 1903-1905—Continued.

	Year ending June 30—							
Article.	190	3	190)4	190)5		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Animal matter—Continued.								
Dairy products:								
Butter pounds. Cheese do Milk	365,686 211,314	\$97,302 31,412 98,230	405, 409 221, 065	\$99,396 28,768 89,686	450,944 209,918	\$106,133 26,921 86,155		
Total dairy products		226,944		217,850		219, 209		
Beeswax pounds. Eggs. dozens.	87,360	19,164	98,895	21,766	170 63,467	44 14,925		
Featherspounds	3,874	548	1,309	1,420 172	3,899	1,320 499		
Honey		922		547		235		
Packing-house products: Bones, hoofs, horns, and horn tips,		56		725				
strips, and waste Grease, grease scraps, and soap stock		8,860		6,270		490 4,917		
Hair apounds	688,060	722 66,520	713,010	123 57,035	320,342	813 25, 103		
Lard compounds bdo	158,582	11,906	151,485	11,432	536,127	33,048		
Meat— Beef—					1			
Freshpounds	89,582	7,493	31,903	2,707	10,417	998		
Cured— Salted or pickleddo Otherdo	88,896 932	5, 499 121	145, 489	8,541	126,234	6,719		
Total cureddo	89,828	5,620	145, 489	8,541	126,234	6,719		
Canneddo	649,092	72,368	669,795	68, 449	672,607	70,121		
Total beefdo	828,502	85,481	847,187	79,697	809,258	77,838		
Canned meats, n. e. spounds	190,494	17,561 15,719	165,287	30,773 13,134	288, 216	26,963 19,857		
Pork— Freshdo	167,670	18,155	140,434	13,957	110,920	11,079		
Cured— Bacondo Hamsdo Salted or pickleddo.	111,233 442,011 52,629	18,744 63,976 5,262	154,307 366,480 48,910	23,703 50,973 5,375	87,836 327,398 98,036	13,255 43,929 10,138		
Total cureddo	605,873	87,982	569,697	80,051	513,270	67,322		
. Canneddo			1,700	200	1,200	145		
Total porkdo	773,543	106,137	711,831	94,208	625,390	78,546		
Sausage and sausage meatsdo Oils, animal—lard oilgallons	11,854 1,673	2,145 1,500	11,691	2,177 634	20,174 1,329	3,331		
Oleomargarine (imitation butter), pounds	100,000	13,250	26,880	4,254	71,252	8,241		
Tallow pounds.	773	89 50	2,542	731 154		468		
Other c.		9,856		9,594		12,324 292,933		
Total packing-house products Poultry and game		339,852 23,676		310,941 26,123		19,444		
Total animal matter		677,829		671,965		621,525		
Vegetable matter. Cidergallons. Cocoa, ground or prepared, and choco-	895	511	435	247	271	133		
	123,163 1,801	12,770 16,801 105	111,809 5,000	10,163 15,118 303	100,049 13,116	9,541 13,431 749		

a Including manufactures of.
 b Including stearin; also cottolene and lardine.

^c Including meat, if any, not elsewhere specified. ^d Called "waste cotton" in returns prior to 1904.

Table 5.—Shipments of domestic FARM and FOREST products from the United States
TO Hawaii, 1903-1905—Continued.

		7	Year ending	June 30—		
Article.	190	03	19	04	196)5
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS—continued.						
Vegetable matter—Continued.						
Fruits: Fresh or dried— Apples—						
Freshbarrels	14,421 15,525	\$28,172 1,075	14,147 20,398 11,007	\$27,945 1,332 884	12,718 20,663 4,950	\$27,013 1,45
Driedpounds Aprieots, drieddo Oranges	4,015	329 35,668	11,007	884 49,053	4,950	488 45, 379
Prunespounds	27,263	1,511 4,332	46,665	2,547 5,334	41,384	1,96
Raisins do Other	51,641	4,332 30,231	63,088	5,334 34,133	69,933	1,969 5,077 30,240
Total fresh or dried		101,318		121,228		111,62
Preserved— Canned		29,663		34,300		25,61
Other		10,194		8,445		3,13
Total preserved		39,857		42,745		28, 75
Total fruits		141,175		163,973		140,38
Ginseng pounds. Glucose and grape sugar do	53,004	1,700	69,292	1,992	57, 157	1,60
Grain and grain products: Grain—						
Barley bushels Corn do	953,427 55,683	526,074 48,158	870,769 41,553	478, 385 37, 239 49, 996	880,961 43,176	501, 22 37, 29
Oatsdo	137,981	57,890	41,553 117,313	49,996 783	43,176 84,958	39,340
Ryedo Wheatdo	297 38,617	208 32,310	1,500 40,940	37,098	41,404	39,099
Total graindodo		664,640	1,072,075	603,501	1,050,499	616,959
Grain products: Meal and flour—						
Corn meal barrels. Wheat flour do		411,790	118,615	513, 210	99,590	440,21
Total meal and flourdo	106,029	411,790	118,617	513,219	99,605	440, 269
Bran,middlings,and mill feed . tons. Maltbushels.	11,758 19,152	250, 363 13, 882	11,671 18,269	257,796 13,380	9,353 16,757	202,337 11,978
Breadstuff preparations: Bread and biscuitpounds Other	1,181,973	70,578 53,864	1,130,954	67,043 65,556	870, 256	57,04: 67,91
Total breadstuff preparations.		124,442		132,599		124,95
All other		5,336		5,196		18, 476
Total grain products		805,813		922, 190		798,010
Total grain and grain products.		1,470,453		1,525,691		1,414,97
Hay tons. Hops pounds.	14, 496 19, 541	201,112 4,233	10,908 26,010	178,149 5,440	9,982 21,700	143, 420 4, 63
Liquors, alcoholic: Distilled spirits— Alcohol, a including cologne spirits,						
proof gallonsproof gallons.Rumdo	2,079 1,262 48	4,863 2,792 112	2,231 1,361 6	4,228 3,235 18	4,141 1,438 135	9,07- 3,266 223
Whisky—			54,608			75,456
Bourbon do	45,036 250	101,243 508	34,608 4,340 8,145	111,161 3,350 14,988	33,719 630	2,05
Total whiskydo	45,286	101,751	67,093	129, 499	34, 349	77,509
Otherdo	6,628	14,353			9,451	19,828
Total distilled spiritsdo	55,303	123,871	70,691	136,980	49,514	109,896

a Excluding wood alcohol.

Table 5.—Shipments of domestic FARM and FOREST products from the United States
_TO Hawaii, 1903-1905—Continued.

	Year ending June 30—								
Article.	19	03	19	004	19	05			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS—continued.									
Vegetablė matter—Continued.									
Liquors, alcoholic—Continued. Malt liquors— Unbottled gallons Bottled dozen quarts	119,335 77,835	\$28,226 107,394	134,085 54,754	\$34,843 77,131	107,661 35,310	\$30,959 49,412			
Total malt liquors		135,620				80,371			
Wines—									
Unbottledgallons. Bottleddozen quarts	383,513 2,195	163,397 10,737	491,002 2,027	208,593 9,465	606,718 1,975	253,885 10,999			
Total wines		174, 134		218,058	<u></u>	264,884			
Total alcoholic liquors		433,625		467,012		455, 151			
Nursery stock Nuts. Oil cake and oil-cake meal—Flaxseed		1,693 9,684		1,400 9,519		1,931 6,916			
or linseedpounds			4,840	78					
Oils, vegetable: Fixed or expressed— Cotton-seed gallons Linseeddo Otherdo	36,718	21,233 10,902	110 36,938	61 18,351 13,539	126 33,772	62 19,152 13,241			
Total fixed or expressed		32, 135		31,951		32,455			
Volatile or essential		332							
Total vegetable oils		32,467		31,951		32,455			
Rice pounds. Seeds pounds. Starch pounds.	2,209,920	102,008 4,922	3,642,925 176,615	143,142 5,815 9,676	9,983,491	303,029 5,790			
Sugar, molasses, and sirup: Molasses gallons Sirup do Sugar, refined pounds	1,290 4,669	10,464 572 1,892 74,240	1,739 3,432 2,158,563	830 1,672 107,503	2,065 3,493 961,273	957 2,283 54,748			
Total sugar, molasses, and sirup.		76,704		110,005		57,988			
Vegetable: Fresh or dried— Beans and pease bushels. Onions	17,079 14,935 98,610	30, 401 8,050 53,564	16,134 17,274 107,661	26,674 12,417 79,971	14,792 11,940 94,815	26,333 12,037 67,737			
Total fresh or dried	130,624	92,015	141,069	119,062	121,547	106,107			
Prepared or preserved— Canned. Other a.		48,890 42,041		40,874 42,530		28,129 30,233			
Total prepared or preserved		90,931		83,404		58,362			
Total vegetables		182,946		202,466		164,469			
Vinegargallons	58,615	3,861	68,923	4,952	71,980	5,241			
Total vegetable matter		2,707,234		2,887,092		2,768,942			
Total farm products		3,385,063		3,559,057		3,390,467			
FOREST PRODUCTS.									
Bark, and extracts of, for tanning				30		755			

^a Chiefly pickles, sauces, and relishes, but including also some fresh vegetables.

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Table 5.—Shipments of domestic FARM and FOREST products from the United States TO Hawaii, 1903-1905—Continued.

	Year ending June 30—								
Article.	190	03	1904		1905				
	Quantity,	Value.	Quantity.	Value.	Quantity.	Value.			
FOREST PRODUCTS—continued.									
Naval stores: Rosin barrels. Tar do Turpentine and pitch do Turpentine, spirits of gallons.	211 162	\$1,676 884 414 3,693	542 191 100 11,813	\$2,035 877 368 8,118	217 218	\$3,210 1,146 863 4,916			
Total		6,667		11,398		10,135			
$egin{array}{ll} Wood: & Timber-& & Round^a & & & M feet. &$	2,771	12,097 36,542	3,750	5,958 57,233	3,190	2,079 51,917			
Total timber		48,639		63,191		53,996			
Lumber— Boards, deals, and planks.M feet. ShinglesM Shooks, box	20,192	394,901 23,092 2,681	19,273 13,224	286,384 22,353 5,618	16,933 11,940	240,372 21,400 5,226			
Staves and heading— Heading. Stavesnumber.	3,620	114 255							
Total staves and heading		369							
Other				39,416		33,869			
Total lumber		460,582		353,771		300,867			
Total wood		509,221		416,962		354,863			
Wood alcohol bproof gallons	513	434	1,775	1,167	1,200	954			
Total forest products		515,888		429,557		366,707			
Total farm and forest products.		3,900,951		3,988,614		3,757,174			

SHIPMENTS TO PORTO RICO.

The value of farm products shipped to Porto Rico in 1905 was \$800,000 larger than in 1904 and \$300,000 larger than in 1903. Rice comprised 42 per cent of the total shipments of farm products and wheat flour about 18 per cent. The shipments of rice showed an increase in the annual average from 31,000,000 pounds for 1900-1902 to 69,000,000 pounds for 1903-1905, or 123 per cent. Other items of importance are dairy products, lard, lard compounds, hams, and pork, salted and pickled; together they comprise over 20 per cent of the total shipments.

a Including unmanufactured wood not elsewhere specified.
 b Classed as a forest product for the first time in 1904; figures for 1903 are given merely for purposes of comparison and are not included in total forest products for that year.

Table 6.—Shipments of domestic FARM and FOREST products from the United States . TO Porto Rico, 1903-1905.

	Year ending June 30—								
Article.	190)3	190	14	1905				
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS.									
Animal matter.						2			
Animals, live:									
Cattle number.	2 15	\$131 109	4	\$65	8	\$400			
Hogs. do	5	1,250 100	4 2	1,125 350	27 33	4, 527 6, 050			
Mulesdodo		339		319		2,140			
Total live animals		1,929		1,859		13, 117			
Dairy products:	454, 656	82,054	409,006	67,119	334,752	51, 471			
Butter pounds Cheese do		112,953 14,398	805, 222	101.244	963, 965	118, 605 27, 962			
Milk.				19, 354					
Total dairy products		209, 405		187,717		198, 038			
Beeswax pounds Eggs dozen	50 10, 934	$\frac{15}{2,195}$	$\begin{array}{c} 20 \\ 2,755 \end{array}$	$\frac{8}{746}$					
Featherspounds	17,091	253 2,201	16,520	854 2, 409	22,155	1,028 2,992			
Honey		3		25		9			
Packing-house products: Bones, hoofs, horns and horn tips,									
straps, and waste		2,808		10,693		7, 291			
Grease, grease scraps, and other soap stock		3,438		3,485		5, 243			
Hair a Hides and skins other than furs,		251		127		258			
Lardpounds	3,790,611	365, 861	3,272,058 2,484,266	241,865 171,098	780 3,841,451 3,618,453	$ \begin{array}{r} 116 \\ 261,217 \\ 227,353 \end{array} $			
Lard compounds b	2,147,564	160, 168	2,454,200	171,055	3,013,433	221,333			
Meat— Beef—		10.01-		10.040		•			
Freshpounds	391, 547	43,615	144, 171	16,246					
Cured— Salted or pickleddo	161,853	9,654	175,086	10,993	196, 573	12,500			
Otherdo	59,974	3, 557	36, 547	3,932	12,004	1,359			
Total cureddo	221,827	13, 211	211,633	14,925	208, 577	13,859			
Canneddo	83, 494	8,369	27, 187	2,666	32,726	2,920			
Total beefdo	696, 868	65,195	382,991	33,837	241,303	16,779			
Canned meat, n. e. s	24, 546	31, 812 2, 737	5,823	9,659 717	1,296	9, 206 103			
Pork—	24,040	2,101	0,020	711	1,200	100			
Freshdo	9,919	1,304	7,765	935	232	22			
Cured— Bacondo	204, 232	19,270	07 502	9,830	07 900	9,394			
Hamsdo	1,499,694	165, 477	97, 523 1, 616, 821	149,051	97,809 2,220,918	215, 159			
Salted or pickleddo	4,054,476	373,116	4,081,313	329, 838	5, 406, 542	395, 496			
Total cureddo	5,758,402	557,863	5,795,657	488,719	7,725, 269	620,049			
Canneddo	51,142	4,970	26,873	2,506	44, 575	4, 527			
Total porkdo		564, 137	5,830,295	492, 160	7,770,076	624, 598			
Sausage and sausage meats.do	432, 207	47,964	380,263	43,091	682,166	67,239			
Oils, animal: Lard oilgallons	664	507	(
Other do	72	52	29	23	142	57			
Total oilsdo	736	559	29	23	142	57			

a Including manufactures of, b Including stearin and also cottolene and lardine.

*Table 6.—Shipments of domestic FARM and FOREST products from the United States TO Porto Rico, 1903–1905.—Continued.

	Year ending June 30—								
Article.	190	03	19	04	190	05			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS—continued.									
Animal matter—Continued.									
Packing-house products—Continued. Oleomargarine (imitation butter), pounds. Tallowpounds. Other a	900 42,381	\$130 2,595 10,051	1,000	\$75 9,109	8,863	\$514 2,170			
Total packing-house products		1, 257, 706		1,015,939		1, 222, 144			
Poultry and game		3,066		2,688		512			
Total animal matter		1, 476, 773		1,212,245		1, 437, 840			
Vegetable matter.									
Broom corn	1,897	581 486	595	532 120	257	799 51			
late	262	23,655 52	20	16,079 3	100	17, 608 24			
Cotton: Upland and other do- Linters b do-	} 15,452	1,014	$ \begin{cases} 1,744 \\ 2,293 \end{cases} $	209 165					
Total	15, 452	1,014	4,037	374					
Fruits: Fresh or dried— Apples— Fresh barrels. Dried pounds Apricots, dried do Prunes do	2, 665 1, 441 29, 125	8, 381 102 1, 958	1,998 27,499	6,693 1,778 1,762	2,618 1,620 60 45,881	8, 544 108 8 2, 660			
Raisinsdo	15,062	1, 245 4, 935	21, 277	1,762 3,807	35, 117	2, 360 6, 749			
Total fresh or dried		16,621		14,040		20, 429			
Preserved— Canned Other		12, 288 2, 481		12,384 2,354		9,889 5,881			
Total preserved		14,769		14, 738		15, 770			
Total fruits		31,390		28,778		36, 199			
Glucose and grape sugarpounds	2,615	50	6,652	149	11, 136	261			
Grain and grain products: Grain— Barley bushels Buckwheat do Corn do Qats do	1,041 6,202 15,706	785 3,853 7,282	303 11,645	191 5, 892	1,532 14,979	1,005 6,997			
Wheatdo	22,992	37	61	61	28	35			
Total graindo Grain products—	22, 992	11,957	12,011	6,146	16, 539	8,037			
Meal and flour— Corn meal barrels. Oatmeal pounds Rye flour barrels Wheat flour do	8, 543 34, 841 268, 009	27, 231 966 1, 052, 630	6,567 7,247 2 226,830	21, 225 273 10 983, 151	7, 361 16, 259 26 200, 099	21, 213 617 120 1, 089, 305			
Total meal and flour		1, 080, 827		1,004,659		1, 111, 255			
Bran, middlings, and mill feed,	11	184	4	56	14	286			

 $[\]alpha$ Including meat, if any, not elsewhere specified. b Called "waste cotton" in returns prior to 1904.

Table 6.—Shipments of domestic FARM and FOREST products from the United States
TO Porto Rico, 1903-1905—Continued.

170.	Year ending June 30—								
Article.	1903		19	04	190)5 .			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS—continued.									
Vegetable matter—Continued.									
Grain and grain products—Continued. Grain products—Continued. Breadstuff preparations— Bread and biscuit pounds Other	1, 128, 986	\$63,014 29,065	1,425,330	\$63,610 10,223	2, 308, 168	\$118, 558 13, 838			
Total breadstuff preparations .		92,079		73,833		132, 396			
All other		266				3,507			
Total grain products		1, 173, 356		1,078,548		1, 247, 444			
Total grain and grain products.				1,084,694		1, 255, 481			
Haytons	111	1,828	18	346	31	551			
Hops pounds.	4,343	647	4,329	787	7,075	1, 180			
Liquors, alcoholic: Distilled spirits— Alcohol,a including cologne spirits———————————————————————————————————	429	950	72 39	52 183	42 81	81 349			
Whisky— Bourbondo. Ryedo. Otherdo.	2,477	4,483	1,022 368	432 2,560 1,093	36 1,456	140 4,607			
Total whiskydo	2,477	4,483	1,850	4,085	1,492	4,747			
Otherdo	793	1,604			218	654			
Total distilled spiritsdo	3,699	7,037	1,961	4,320		5,831			
Malt liquors— Unbottled gallons Bottled dozen quarts.	21, 512 107, 179	4,700 148,858	1,500 72,015	348 100, 840	142, 325 104, 546	60, 849 119, 550			
Total malt liquors		153, 558		101, 188		180, 399			
Wines— Unbottledgallons Bottleddozen quarts.	96,511 224	38,776 1,725	107,724 200	47, 257 1, 122	126	616			
Total wines		40, 501		48, 379		616			
Total alcoholic liquors		201,096		153, 887		186, 846			
Nursery stock.		1,318 549		1,511 678		1,387 798			
Oil cake and oil-cake meal: Cotton-seedpounds. Flaxseed or linseeddo	480,000 30,625	5,438 496	103, 155 8, 250	1, 134 142	988,000 38,050	10, 491 597			
Total oil cake and oil-cake meal, pounds	510,625	5,934	111,405	1,276	1,026,050	11,088			
Oils, vegetable: Fixed or expressed— Cotton-seed gallons. Linseed do. Other	20,741 23,765	12, 202 13, 506 6, 907	20, 392 27, 553	10,997 13,040 13,534	39, 858 36, 536	19, 205 18, 439 7, 575			
Total fixed or expressed		32, 615		37, 571		45, 219			
Volatile or essential		934		1,341		860			
Total vegetable oils		33,549		38,912		46,079			
Rice pounds. Roots, herbs, and barks, n. e. s.	60, 583, 001	2, 255, 429 178	64, 340, 385	2, 326, 127	80, 838, 816	2,508,724 75			

a Excluding wood alcohol.

Table 6.—Shipments of domestic FARM and FOREST products from the United States TO Porto Rico, 1903-1905-Continued.

	Year ending June 30—							
Article.	19	03	19	004	19	05		
	Quantity.	Value.	Quantity	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Vegetable matter—Continued.								
Seeds:								
Cotton pounds. Flaxseed or linseed bushels.	55, 302 26	\$915 44	29,558 57	\$719 93	15,740 103	\$528 194		
Grass Other		1,354		1,984		28 1, 133		
Total seeds		2,313		2,796		1,883		
Starchpounds.	198, 744	6, 254	244, 823	6,633	137,607	3,754		
Sugar, molasses, and sirup:								
Molasses gallons Sirup do	177 865	$\frac{41}{204}$	25 1,751	10 320	9,024 1,795	. 856 400		
Sugar, refinedpounds		95, 976	2, 130, 128	99,373	2, 194, 420	118,836		
Total sugar, molasses, and sirup.		96, 221		99,703		120,092		
Tobacco: Leaf pounds Stems and trimmings do	283, 873 901	140,666 19	195, 309 8, 474	82,711 237	500, 438 414	166, 584 8		
Total tobaccodo	284, 774	140,685	203, 783	82,948	500, 852	166, 592		
Vegetables:								
Fresh or dried— Beans and peasebushels	42,316	106,007	22,463	46,573	24,688	45, 804		
Onions do	4,477 $73,416$	4, 484 63, 926	2,809 63,428	3, 928 62, 840	5,422 90,689	6,334 $67,041$		
Total fresh or drieddo	120, 209	174, 417	88,700	113,341	120, 799	119, 179		
Prepared or preserved—		10,000		0.010				
Canned Other a		12,330 11,051		8,919 5,972		10, 512 7, 874		
Total prepared and preserved		23,381		14, 891		18,386		
Total vegetables		197, 798		128, 232		137, 565		
Vinegar gallons	17,410	2,322	16, 918	2, 115	20, 406	2,692		
Total vegetable matter		4, 188, 662		3,976,680		4, 499, 729		
Total farm products		5, 665, 435		5, 188, 925		5, 937, 569		
- FOREST PRODUCTS.								
Naval stores:	351	811	174	526	387	1,294		
Rosin barrels. Tar do	309	811 253	174 179	562 360	196 80	708 248		
Tar do Turpentine and pitch do Turpentine, spirits of gallons.	147 10,301	5,445	158 12,623	7,092	14, 163	7,289		
Total naval stores		7,320		8, 540		9,539		
Wood: Timber—								
Round b Sawed M feet	5	775 73	20	637 480	62	5,750 1,965		
Total timber	3	848		1,117		7,715		
Lumber—		040		1,117		7,713		
Boards, deals, and planks. M feet. Joists and scantlingsdo ShinglesM.	6, 805 571 581	129,300 8,747 1,862	6,666 943 539	115, 845 13, 026 1, 901	8,587 764 782	143, 532 12, 792 2, 735		
Shooks-				10				
Box Other number	40, 541	23,913 $57,761$	17,660	49,014 35,168	86,839	42,619 80,429		
Total shooks		81,674		84, 182		123,048		

a Chiefly pickles, sauces, and relishes, but including also some fresh vegetables. b Including unmanufactured wood, not elsewhere specified.

Table 6.—Shipments of domestic FARM and FOREST products from the United States
TO Porto Rico, 1903-1905—Continued.

${f Article}.$	Year ending June 30—								
	1903		1904		1905				
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FOREST PRODUCTS—continued.									
Wood—Continued. Lumber—Continued. Heading. Other.						\$2,267 60			
Total number		239, 399		218, 828		-284, 434			
Total wood		240, 247		219, 945		292, 149			
Wood alcoholaproof gallons	5	4	22	10	58	25			
Total forest products		247, 567		228, 495		301, 713			
Total farm and forest products.		5, 913, 002		5, 417, 420		6, 239, 282			

a Classed as a forest product for the first time in 1904; figures for 1903 are given merely for purposes of comparison, and are not included in total forest products for 1903.

EXPORTS TO PHILIPPINE ISLANDS.

The exports of farm products were \$200,000 less in 1905 than in 1904, and slightly smaller than in 1903. The exports of forest products, however, decreased considerably in 1905. They had a value equal to 46 per cent of what they were in 1903 and 37 per cent of what they were in 1904. The decrease in the shipments of farm products was due principally to the falling off in the shipments of hay, and in the case of forest products to reduced shipments of boards, deals, and planks. Among the other articles there were only slight changes noticeable.

Table 7.—Domestic EXPORTS of FARM and FOREST products from the United States
TO the Philippine Islands, 1903-1905.

	Year ending June 30—							
Article.	1903		1904		190	5		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS.								
Animal matter.								
Animals, live: Cattlenumber. Hogsdo. Other, including fowls.		\$408	14 4	\$1,650 100 1,110	3	\$725 165		
Total live animals		408		2,860		890		
Beeswaxpounds	33	12	500	100				
Dairy products: Butterpounds. Cheesedo. Milk		283 1,453 36,232	30 5,122	10 793 133,746	5,432 3,978	956 538 109,957		
Total dairy products		37,968		134,549		111,451		

Table 7.—Domestic EXPORTS of FARM and FOREST products from the United States TO the Philippine Islands, 1903-1905-Continued.

	Year ending June 30—								
Article.	19	03	190	04	19	05			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS—continued.									
Animal matter—Continued.									
Feathers. Glue pounds. Honey	3,607	\$526 1,156	3,148	\$2 437 897	1,248	\$332 153 1,658			
Packing-house products: Bones, hoofs, horns, horn tips, strips, and waste. Grease, grease scraps, and other soap stock. Hair a.	105 471	190 1,688 23	057.400	10 1,257 6,550	207.200	620 2,141 14			
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	135,471 14,400	14,761 986	257,469	25,835	397,389 186,462	36,139 11,848			
Meat— Beef— Fresh pounds Salted or pickled do	3,570	212	6,000 2,840	800 117	\$20 450	103			
Other cureddo Canneddo	299,566	28,840	423,787	43,982	5,040 186,665	834 18,760			
Total beefdo	303,136	29,052	432,627	44,899	192,975	19,730			
Canned meat, n. e. s		18,472		25,275		30,339			
Mutton					960	98			
Pork— Freshpounds	16,078	1,900	20,120	2,012					
Cured— Bacon do do do Salted or pickled do	37,918 100,562 1,835	6,207 13,495 145	234,246 148,711 46,065	35,668 22,234 4,614	625,778 187,707 1,900	69,347 24,854 104			
Total cured	140,315	19,847	429,022	62,516	815,385	94,305			
Canned	3,600	400	100,209	10,544	8,115	1,061			
Total pork	159,993	22,147	549,351	75,072	823,500	95,366			
Sausage and sausage meats, pounds	6,773	1,135	10,923	1,471	22,601	3,061			
Oils, animal— Lard oilgallons Otherdo	3,593 2,000	3,082 1,200	6,904 1,110	5,484 710					
Total oilsdo	5,593	4,282	8,014	6,194					
Oleomargarine (imitation butter),					720	87			
Sausage casings. Tallow. pounds. Other c.	412	325 28 3,062	250	12 3,978	460	111 23 772			
Total packing house products		96,151		190,553		200,349			
Poultry and game				100		1,329			
Total animal matter		136,221		329,498		316,162			
Vegetable matter.									
Cidergallons. Cocoa,ground orprepared, and choco- late	250	150 1,027		1 233	200	1.592			
Coffee, roasted or prepared. pounds.	17,287	3,661	42,358	1,233 7,745	28,160	1,592 4,749			
Cotton, upland					500 268,124	20,108			

a Including manufactures of. b Including stearin and also cottolene and lardine. c Including meat, if any, not elsewhere specified.

Table 7.—Domestic EXPORTS of FARM and FOREST products from the United States
TO the Philippine Islands, 1903-1905—Continued.

			Year endin	g June 30-	_	
Article.	19	03	190)4	1905	
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS—continued.						
Vegeiable matter—Continued.						
Fruits: Fresh or dried— Apples— Fresh barrels Dried pounds Apricots, dried do Oranges Prunes pounds Raisins do Other	105 8,530 5,130 10,498 5,680	\$363 667 523 795 774 565 4,387	167 2,315 630 3,860 6,600	\$336 143 65 872 178 533 1,710	716 2,660 4,400	\$1,872 1,096 144 318 2,925
Total fresh or dried		8,074		3,837		6,355
Preserved— Canned Other		20,194 3,581		15,447 4,380		23,644 2,422
Total preserved		23,775		19,827		26,066
Total fruits		31,849		23,664		32,421
Glucose and grape sugarpounds	77,976	1,944	136,430	3,240	49,051	1,117
Grain and grain products: Grain— Corn	517,718	214,783	685,415	277,255	2,992 409,054	2,10 1 189,232
Total graindo	517,718	214,783	685,415	277,255	412,046	191,333
Grain products— Meal and flour— Corn meal barrels. Oatmeal pounds Wheat flour barrels. Total meal and flour.	10,601	34,676 34,676	140 54,220 8,822	645 2,032 37,094 39,771	72 21,600 21,487	566 1,066 88,480 90,112
		34,070		39,771		50,112
Bran, middlings, and mill feed, tons	$^{10}_{8,954}$	$^{261}_{7,504}$	12	380		
Breadstuff preparations— Bread and biscuitpounds Other	96,702	7,633 21,518	118,777	7,341 22,199	94,951	6,609 27,403
Total breadstuff preparations.		29,151		29,540		34,012
All other		20				
Total grain products		71,612		69,691		124,124
Total grain and grain products		286,395		346,946		315,457
Haytons Hopspounds	9,859 6,361	168,046 1,704	16,129 210	320,224 80	4,666 170	89,979 64
Liquors, alcoholic: Distilled spirits— Alcohol,a including cologne spirits proof gallons Brandy do Rum do	1,709 63	2,688 125	150 197	70 316	147	375
Whisky— Bourbondo Ryedo	13,932 35,209	28,377 90,146	13,100 7,753	24,820 13,950	15,153 15,788	38,865 35,965
Total whiskydo	49,141	118,523	20,853	38,770	30,941	74,830
Otherdo	1,568	3,539	1,305	1,154	1,998	. 2,808
Total distilled spiritsdo	52,481	124,875	22,505	40,310	33,086	78,013

a Excluding wood alcohol.

Table 7.—Domestic EXPORTS of FARM and FOREST products from the United States
TO the Philippine Islands, 1903-1905—Continued.

	Year ending June 30—							
Article.	19	03	19	904	1905			
	Quantity	Value.	Quantity	. Value.	Quantity.	·Value.		
FARM PRODUCTS—continued.								
Vegetable matter—Continued.	·							
Liquors alcoholic—Continued.								
Malt liquors— Unbottledgallons	4,380	\$1,375	19,519	\$5,187				
Bottleddozen quarts	217,293	309,120	144,278	186,480	137,920	\$188,94		
Total malt liquors		310,495		191,667	137,920	188,94		
Wines— Unbottledgallons Bottleddozen quarts	11,856 668	5, 687 2, 710	3,725 329	1,487 1,331	2, 228 789	973 3, 265		
Total wines		8, 397		2,818		4, 23		
Total alcoholic liquors		443, 767		234, 795		271, 19		
Nursery stock		24 777		1 254		8		
NutsOils, vegetable:				1,354		90		
Fixed or expressed— Cotton-seed gallons. Linseed do Other	10 455	7 257 421	11, 614	5, 884 421	4,418	1,875 789		
Total fixed or expressed		685		6,305		2, 66		
Volatile or essential, other than		335		479.		2,00		
peppermint		1,020		6,784		2,66		
		368		=		2,00		
Roots, herbs, and barks, n. e. s Seeds		58 659		329 971		778		
Spicespounds	3,270	152	5, 363	273	20,352	1,00		
Sugar, molasses, and sirup: Molasses gallons. Sirup do. Sugar, refined pounds.	80 6, 553 2, 225	30 2,088 123	313 12,401 2,336	137 3,603 144	821 4,827 5,004	399 2, 828 238		
Total sugar, molasses, and sirup.		2, 241	2,000	3,884		3, 46		
Vegetables:				= =====		=====		
Fresh or dried— Beans and peasebushels	1,166	2,338 21,185	2,657	5, 922 1, 213	2,527	4,813		
Onions do Potatoes do Gordonia	1, 166 27, 470 43, 758	21, 185 25, 337	948 57, 189	51,005	31,361	25, 635		
Total fresh or drieddo	72,394	48,860	60,794	58, 140	33,888	. 30, 448		
Prepared or preserved— Canned Other a		27, 566 16, 125		17, 934 19, 193		43, 508 20, 359		
Total prepared or preserved		43,691		37, 127		63, 867		
Total vegetables		92, 551		95, 267		94, 31		
Vinegargallons	11, 214	1,733	2,955	296	7,405	777		
Yeast		1 000 100		1 045 005		6-		
Total vegetable matter		1, 038, 126		1,047,085		841, 688		
Total farm products		1, 174, 347		1,376,583		1, 157, 850		
FOREST PRODUCTS, Naval stores: Rosin barrels. Tar do do	15 170	54 390	1,016 35	3,312 94	130	420		
Tar do Turpentine and pitch do Turpentine, spirits of gallons.	125 6,450	217 3,594	236 24,600	484 15,350	80 8,000	193 4, 895		
Total naval stores		4, 255		19, 240		5, 517		

a Chiefly pickles, sauces, and relishes, but including also some fresh vegetables.

Table 7.—Domestic EXPORTS of FARM and FOREST products from the United States TO the Philippine Islands, 1903-1905—Continued.

Article.	Year ending June 30—							
	1903		1904		1905			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FOREST PRODUCTS—continued.								
Wood: Timber— Round a Sawed	5,060	\$6,977 52,567	8,218		8,816	\$4,872 90,084		
Total timber		59,544		109,668		94, 956		
Lumber— Boards, deals, and planks.M feet Shingles. M Shooks, box. Other.	200	383, 818 200 517 2, 633	25, 628 424	410, 541 847 480 20, 782	8,234 290	102, 259 940 657 3, 500		
Total lumber		387, 168		432,650		107,356		
Total wood		446,712		542,318		202, 312		
$egin{array}{llll} Wood & alcohol & & & & proof gallons. \\ Wood & pulp & & & & tons. \\ \hline \end{array}$			282	216	13,000	265		
Total forest products				561,774		208, 094		
Total farm and forest products.		1,625,314		1,938,357		1,365,944		

SHIPMENTS TO GUAM.

The shipments to Guam were exceedingly small in 1905 and had a value of only \$237. The principal shipments were breadstuff preparations other than bread and biscuit. There were no shipments of forest products for the last two years.

Table 8 .- Shipments of domestic FARM and FOREST products from the United States TO Guam, 1903-1905.

	Year ending June 30—							
Article.	1903		1904		1905			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS.								
A nimal matter.								
Dairy products: Butter pounds Cheese do Milk		\$201 28 392	700 100	\$231 14 180				
Total dairy products		621		425		21		
Packing-house products: Lardpounds	180	26	400	32		6		
Meat— Beef— Salted or pickledpounds. Canneddo	2,000 1,550	155 149	100 4,592	7 484				
Total beef	3,550	304	4,692	491				
Canned meat, n. e. s				198		27		

a Including unmanufactured wood not elsewhere specified.
b Classed as a forest product for the first time in 1904. Figures for 1903 are given merely for purposes of comparison and are not included in total forest products for 1903.

Table 8.—Shipments of domestic FARM and FOREST products from the United States
TO Guam, 1903-1905—Continued.

Article.	Year ending June 30—						
	1903		1904		1905		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FARM PRODUCTS—continued.							
Animal matter—Continued.							
Packing-house products—Continued. Meat—Continued. Pork— Cured—							
Bacon pounds. Hams do Salted or pickled do do	263 268 3,400	\$53 43 335	350 100	\$40 8			
Total pork	3,931	431	450	48			
Other a		2,873		192			
Total packing-house products.		3,634		961		- S	
Total animal matter		4,255		1,386			
Vegetable matter.							
Cocoa, ground or prepared, and choco-							
late	600	20 100	450	34 110			
Fruits— Fresh or dried—							
Oranges	25 100	2 7	130 200	7 15			
Other		144		32			
Total fresh or dried		153		54			
Canned		1,015		347		1	
Total fruits		1,168		401		2	
Grain products— Meal and flour—Wheat flour barrels.	397	1,445	20	90			
Breadstuff preparations: Bread and biscuitpounds Other	22,075	1,012 1,232	3,150	153 162		11	
Total breadstuff preparations		2,244		315		11	
All other							
Total grain products		3,689		405		. 11	
Haytons Hopspounds	50	12					
Liquors, alcoholic. Distilled spirits—whisky, Bourbonproof gallons	531	1,391					
Malt liquors, bottled.dozen quarts	534	967					
Wines—	300 86	118 393					
Total wines		511					
manala da abababa da							
		2,869		············			
Nuts		54		8			
Oils, vegetable, fixed or expressed: Linseedgallons. Other	4	5 34		20			
Total vegetable oils		39		20			

 $[\]sigma$ Including meat, if any not elsewhere specified.

Table 8.—Shipments of domestic FARM and FOREST products from the United States
TO Guam, 1903-1905—Continued.

	Year ending June 30—						
Article.	1903		1904		1905		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FARM PRODUCTS—continued.						,	
Vegetable matter—Continued.							
Ricepounds Seeds	2,000	\$109 9					
Sugar, molasses, and sirup: Molasses. gallons. Sirup. do. Sugar, refined. pounds.	40	20 1,486	26 1,100	\$17 64	5 200	\$2 12	
Total sugar, molasses, and sirup.		1,506		81		14	
Vegetables: Fresh or dried— Beans and pease bushels. Onions. do Potatoes. do.	10	6 6 35	15	34			
Total fresh or drieddo	62	47	15	34			
$egin{array}{c} ext{Prepared or preserved}- \ ext{Canned}. \ ext{Other} \ a \ ext{.} \end{array}$		165 158		148 114		33	
Total prepared or preserved		323		262		33	
Total vegetables		370		296		33	
Vinegargalfons			30	4			
Total vegetable matter		9,945		1,359		183	
Total farm products		14,200		2,745		237	
FOREST PRODUCTS,							
Naval stores.—Turpentine, spirits ofgallons	50	36					
Wood: Timber, sawed	425	8,037	·				
Lumber— Shingles		50 1,500					
Total lumber		1,550					
Total wood		9,587					
Total forest products		9,623					
Total farm and forest products .		23,823		2,745		237	

^aChiefly pickles, sauces, and relishes, but including also some fresh vegetables.

SHIPMENTS TO TUTUILA.

In 1905 there was an increase of \$5,000 in the shipments from the United States to Tutuila. This increase was due principally to increased shipments of breadstuffs other than bread and biscuit. The shipments of wheat flour fell from 513 barrels in 1903 and 666 barrels in 1904 to 224 barrels in 1905. On the other hand, the shipments of canned fruit showed an increase from \$1,009 in 1903 and \$913 in 1904 to \$1,749 in 1905. Sawed timber was the principal item in the shipments of forest products. The value has shown but slight fluctuations during the last three years.

Table 9.—Shipments of domestic FARM and FOREST products from the United States
TO Tutuila, 1903–1905.

Articles shipped.	Year ending June 30—						
	1903		1904		1905		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FARM PRODUCTS.							
Animal matter.							
Dairy products:							
Butter pounds. Cheese do	103	\$2 11			80	812	
Milk		337		\$479		598	
Total dairy products		350		479		610	
Eggsdozen	240	65	1,097	355	1,926	549	
Feathers		9 6		4			
Packing-house products:							
Grease, grease scraps, and other soap stock		3	1				
Lard pounds Lard compounds do	4,316	417	2,847	265	2,125 120	201 8	
Meat—							
Beef-							
Freshpounds Salted or pickleddo	900		91 500	- 19 29			
Canneddo	10,846	707	352	36	776	85	
Total beefdo	11,746	765	943	84	776	85	
Canned meat, n. e. s				1,423		837	
Pork—							
Cured— Baconpounds	677	101	370	56	114	17	
Hams do Salted or pickled do		630 45	1,712 200	245 24	1,604	218	
Total cured	5,302	776	2,282	325	1,718	235	
Canned			376	45	700	70	
Total pork	5,302	776	2,658	370	2,418	305	
SausageOther b		1,166		87	243	39 162	
Total packing-house products		3,127		2,229		1,637	
Poultry and game				6			
Total animal matter		3,557		3,073		2,796	
Vegetable matter.							
Cidergallons	311	154	876	423	283	124	
Cocoa, ground or prepared, and chocolate.		26		5		50	
Coffee:							
Green or rawpounds Roasted or prepareddo	400 1,010	56 174	300 606	42 108	650 1, 205	91 214	
Total coffee	1,410	230	906	150	1,855	305	
Fruits:							
Fresh or dried—							
Apples— Freshbarrels	42	100	34	75	49	123	
Dried pounds. Oranges	319	18	224	· 12	316	22 49	
Prunespounds	285	. 21	248	17 91	240 140	13	
Raisinsdo	285	142	1,020	362	140	369	
Total fresh or dried		281		557		586	
Town Itom of different firms		20.1				.,	

a including stearin and cottolone and lardinc.
 Including meat, if any, not elsewhere specified.

Table 9.—Shipments of domestic FARM and FOREST products from the United States
TO Tutuila, 1903–1905—Continued.

•	Year ending June 30—								
Article.	190	03	190	1	19	05			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS—continued.									
Vegetable matter—Continued.									
Fruits-Continued.									
Preserved— Canned. Other.		\$1,009		\$913 9		\$1,749 17			
Total preserved		1,009		922		1,766			
Total fruits		1, 290		1,479		2,352			
Grain and grain products: Grain—Wheatbushels			5	3					
Grain products— Meal and flour—Wheat flour, bar- rets	513	2,158	666	3,018	224	989			
Breadstuff preparations— Bread and biscuitpounds Other.	49, 643	2,063 875	15, 160	709 1,076	10,552	415 7,092			
Total breadstuff preparations.		2,938		1,785		7,507			
Total grain products		5,096		4,803		8, 496			
Total grain and grain products.		5,096		4,806		8, 496			
Hopspounds.	140	22	90	20	60	17			
Liquors, alcoholic: Distulled spirits— Brandyproof gallons Whisky—Bourbondo Otherdo	38	120 21	3	12	12	27			
Total distilled spiritsdo	. 41	141	3	12	12	27			
Malt liquors— Unbottledgallons Bottleddozen quarts	310	459	755	1, 115	15 1, 102	6 1,628			
Total mait liquors	310	459	755	1, 115	1, 117	1,634			
Wines— Unbottledgallons Bottleddozen quarts	23 41	23 175	65	371	20 14	10 81			
Total wines		198		371		91			
Total alcoholic liquors		798		1,498		1,752			
Nursery stock		29		32 28		8 79			
Oils, vegetable, fixed or expressed. Linseed gallons Other	267	152 49	280	120 24	284	198 42			
Total vegetable oils		201		144		240			
Ricepounds Starchdo	2.751 811	139 57	1,500 576	73 37	1,572 454	87 27			
Sugar and sirup: Sirupgallons Sugar, refinedpounds.	8,849	7 419	40 3, 165	16 165	21 1,799	10 104			
Total sugar and sirup		426		181		114			
Vegetables: Fresh or dried— Beans and pease bushels. Onions do Potatoes do	. 49	32 151	. 4 32 235	6 29 185	8 31 212	15 36 186			
Total fresh or drieddo		183	271	220	251	237			

Table 9.—Shipments of domestic FARM and FOREST products from the United States
TO Tutuila, 1903-1905—Continued.

	Year ending June 30—							
Article.	190)3	190	1	190)5		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Vegetable matter—Continued.	1							
$egin{array}{lll} \ ext{Vegetables} & ext{Continued.} \ ext{Prepared or preserved} \ ext{Canned.} \ ext{Other}^{a}. \end{array}$		\$1,023 315				\$1, 113 424		
Total prepared or preserved		1,338		1,028		1,537		
Total vegetables		1,521		1,248		1,774		
Vinegargallons	51	7						
Total vegetable matter		9,996		10, 124		15, 425		
Total farm products		13,553		13, 197		18, 221		
FOREST PRODUCTS.								
Turpentine, spirits ofgallons					85	74		
Wood: Timber, sawed	188	4,806	175	4,223	231	4,622		
Lumber— Boards, deals, planks, and other sawed lumber M feet Shingles M. Shooks	28	48			10	211		
Total lumber		48				218		
Total wood		4,854		4, 223		4,840		
Total forest products		4,854		4, 223		4,914		
Total farm and forest products.		18, 407		17,420		23, 135		

a Chiefly pickles, sauces, and relishes, but also including some fresh vegetables.

SHIPMENTS TO MIDWAY ISLANDS.

The shipments to the Midway Islands from the United States amounted to only \$95 in 1904, but increased to \$7,079 in 1905. The principal items in the trade for 1905 were dairy products, cured beef and pork, and breadstuff preparations. The shipments of dairy products comprised 13 per cent of the total exports, cured beef 17 per cent, cured pork 13 per cent, and breadstuff preparations 18 per cent. The shipments of forest products in 1905 were much smaller than in 1904.

Table 10.—Shipments of domestic FARM and FOREST products from the United States

TO Midway Islands, 1904 and 1905.a

	Y	ear ending	g June 30—	
Article.	196)4	190	5
·	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS.				
Animal matter. Dairy products: pounds			1, 442 633	\$389 100
Cheese do. Milk				467
Total dairy products				956
Packing-house products: pounds			400	44
Meat-				
Beef – Canned do Salted or pickled do			8,928 3,500	962 247
Total beefdo			12, 428	1, 209
Canned meat, n. e. s			300	232 28
Pork— Cured—				
Bacon. pounds Hams do. Salted or pickled do.			1,331 1,272 5,200	241 182 497
Total porkdo				920
Sausage and sausage meat			256	33 36
Total packing-house products.				2,502
Total animal matter				3,458
Veqetable matter.				
Cocoa Coffee—Roastedpounds.			1,500	75 202
Fruits: Canned				391
Fresh or dried—			•	
Apples— Fresh. barrels. Dried pounds.			17 400	49 30
Oranges			490 220	48 26 19 95
Total fresh or dried				267
Total fruits				658
Grain products: Meal and flour—Wheat flour barrels.			62	223
Breadstuff preparations—	-			
Bread and biscuit pounds. Other.			15, 200	882 392
Total breadstuff preparations				1,274
Total grain products				1, 497
Hops pounds Malt liquors—bottled dozen quarts Rice pounds			50 15 2,431	11 21 116

a No returns for 1903.

^b Including meat, if any, not elsewhere specified.

Table 10.—Shipments of domestic FARM and FOREST products from the United States

TO Midway Islands, 1904 and 1905—Continued.

	Y	ear ending	g June 30—	
Article.	190	4	1905	
	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS—continued.				
Vegetable matter—Continued.				
Sugar, molasses, and sirup: gallons. Molasses. gallons. Sirup. do Sugar pounds.			53 69 4,680	\$15 19 289
Total sugar, molasses, and sirup				323
Vegetables; Fresh or dried— Beans and pease. bushels. Onions. do. Potatoes. do.			50 18	80 30 47
Total fresh or drieddo			144	157
Prepared or preserved— Canned Other a		\$95		265 257
Total prepared or preserved		95		525
Total vegetables		95		679
Vinegargallons			162	39
Total vegetable matter		95		3,62
Total farm products		95		7,079
FOREST PRODUCTS.				
Wood: Timber, sawed		740	6	150 120
Total wood.		740		270
Total forest products		740		27
Total farm and forest products		835		7,35

a Chiefly pickles, sauces, and relishes, but also including some fresh vegetables.

SHIPMENTS FROM NONCONTIGUOUS POSSESSIONS.

SHIPMENTS FROM ALASKA.

"Domestic" merchandise as applied to the trade of the noncontiguous possessions of the United States includes merchandise which was produced anywhere within the United States, including, of course, the noncontiguous possessions with the exception of the Philippine Islands. Bearing this in mind, it is not surprising to find oranges and rice named as domestic products among the shipments from Alaska to the United States, for these articles were apparently the products of other regions of the United States, had been once shipped to Alaska, and on their reshipment from Alaska were classed as domestic merchandise.

The farm products shipped from Alaska to the United States were of course small in value and consisted chiefly of live animals, dairy products, hides and skins, and alcoholic liquors. The items named

made up \$22,000 of the \$29,000 which represented the total value of farm products in 1905. The shipments of forest products were very small and consisted principally of spirits of turpentine.

Table 11.—Shipments of domestic FARM and FOREST products FROM Alaska to the United States, 1903-1905.

	Year ending June 30—							
Artiele.	190)3	190)4	196	5		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS.								
Animal matter.								
Animals, live: Cattle number. Horses do do All other, including fowls	19	\$50 1,880 688	52	\$7,010 1,285	58	\$7,890 821		
Total live animals		2,618		8,295		8,711		
Dairy products: Butter pounds, Cheese do Milk	1,264 160	296 22 130	4,176 200	1,066 37 126	8,024 431	1,901 60 1,180		
Total dairy products		448		1,229		3,141		
Eggs. dozens. Feathers Fibers, animal; wool pounds. Honcy	1,200	356 35	855 1,100	· 192 25 99 66	752	225 30		
Packing-house products: Bones, hoofs, horns and horn tips, strips, and waste Hair a Hides and skins, other than furs, pounds	61,141	2,130 23 5,725	70,217	1,951 6,158	70,751	3,164 18 4,653		
Meat— Beef— Freshpounds			900	90				
Cured— Salted or pickleddo Otherdo	1,578 45	100			11,750	522		
Total eureddo	1,623	108			11,750	522		
Canneddo	320	30						
Total beefdo	1,943	138	900	90	11,750	522		
Canned meat, n. e. s		54		343		677		
Pork— Fresh					200	21		
Cured— Baeon pounds Hams do Salted or pickled do	1,437	230	. 292 670 450	43 73 25	406	60		
Total cureddo	1,537	245	1,412	141	406	60		
Total porkdo	1,537	245	1,412	141	606	81		
Total meat		437		574	12,356	1,280		
Tallow pounds. Other b	3, 480	173 562	3,950	195	9,627	420		
Total packing-house products		9,050		8,878		9, 535		
Poultry and game		420		333				
Total animal matter		12,927	-	19, 117		21,642		

alncluding manufactures of.

b Including meat, if any, not elsewhere specified.

Table 11.—Shipments of domestic FARM and FOREST products FROM Alaska to the United States, 1903–1905—Continued.

	Year ending June 30—							
Article.	19	03	19	04	19	05		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Vegetable matter.								
Broom corn				\$95				
der gallons gallons. offee—Roasted or prepared pounds.	130 1,020	\$51 337	32	12				
ruits: Fresh or dried—								
Apples, fresh. barrels. Apples, dried. pounds. Apricots, dried. do	100	5 3						
Apricots, drieddo Oranges			1,375	117 153				
Other		100		199				
Total fresh or dried		108		469				
Preserved—		0.00						
Canned Other		960 27		276 939				
Total preserved		987		1,215				
Total fruits		1,095		1,684				
rain and grain products:	-				40			
Grain—oatsbushels					40			
Grain products— Meal and flour—								
Oatmeal pounds. Wheat flour barrels.	3	14	100	3				
Total meal and flour		14		3				
Bran, middlings, and mill feed,				-				
tons			3	66				
Breadstuff preparations— Bread and biscuitpounds	59	10	1,031	61				
Other	-	2		64				
Total breadstuff preparations.		12		125				
All other		5						
Total grain products		31		194				
Total grain and grain products		31		194				
aytons opspounds	50 485	750 139	3	110	200			
iquors, alcoholic:	-							
Distilled spirits— Alcohol, including cologne spirits,								
proof gallonsproof gallons	42	168		100				
Rumdo	. 37	99	64 52	160 117	36 75			
Whisky-								
Bourbon do	348	1,070	731 245	1,528 562	279 1,029	2,		
Total whiskydo	348	1,070	976	2,090	1,308	3,		
Otherdo	55	129	4	20	824	1,		
Total distilled spiritsdo	482	1,466	1,096	2,387	2,243	5,		
Malt liquors—								
Unbottledgallons	30	. 20	2, 483	619				
Bottleddozen quarts Total malt liquors	24	45 65	448	1,192				
				1,102				
Wines— Unbottledgallons			10	10	42			
Bottleddozen quarts	177	2, 307	124	3, 330	11	:		
Total wines		2,307		3,340		:		
Total alcoholic liquors		3,838		6,919		5,		

Table 11.—Shipments of domestic FARM and FOREST products FROM Alaska to the United States, 1903–1905—Continued.

	Year ending June 30—							
Artiele.	190	03	190)4	190)5		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.		
FARM PRODUCTS—continued.								
Vegetable matter—Continued.								
Nuts Oils, vegetable, fixed or expressed a Rice pounds Seeds Starch	45, 312	\$15 2,054 538			8,850 250	\$45 460 241 12		
Molasses and sirup: Molasses gallons. Sirup do	30 218	12 85				177		
Total molasses and sirup	248	97				177		
Tobaeco, leafpounds			300	90				
Vegetables: Fresh or dried—Potatoesbushels	4	2						
Prepared or preserved— Canned Other ^b		1, 230 42		405 1,732		285 482		
Total prepared or preserved		1,272		2, 137		767		
Total vcgetables		1,274		2, 137		767		
Vinegargallons	12	5						
Total vegetable matter		10, 224		11, 517		7,396		
Total farm products		23, 151		30,634		29,038		
FOREST PRODUCTS.								
Naval stores: Tar - Turpentine and pitch barrels. Turpentine, spirits of gallons.		11 150		5 685	$\begin{array}{c} 45 \\ 1 \\ 2,640 \end{array}$	317 8 1,511		
Total naval stores				690		1,836		
Wood:				164 106	2	60		
Total wood				270		138		
Total forest products		161		960		1,974		
Total farm and forest products		23, 312		31, 594		31,012		

SHIPMENTS FROM HAWAII.

Sugar is the principal farm product shipped from Hawaii to the United States. In 1905 this item alone comprised \$35,112,000 out of a total of \$35,752,000, or over 98 per cent of the total value of farm products shipped from Hawaii to the United States.

During the last sixteen years the shipments of sugar to the United States have shown a marked increase. The average quantity shipped annually shows an increase from 283,000,000 pounds for 1890–1894 to 404,000,000 pounds for 1895–1899, and to 686,000,000

a Other than corn, eotton seed, and linseed oils. b Chiefly pickles, sauces, and relishes, but including also some fresh vegetables. eIncluding unmanufactured wood, not elsewhere specified.

pounds for 1900–1904. The shipments for 1905 were \$33,000,000 pounds. The other items are of little importance when compared with sugar. The principal ones are coffee, hides and skins, fruits, and rice.

Table 12.—Shipments of domestic FARM and FOREST products FROM Hawaii to the United States, 1903-1905.

			Year ending	June 30—	0—					
Article.	. 190	3	190)4	190	5				
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.				
FARM PRODUCTS,		_	-							
Animal matter.										
Animals, live: Cattlenumber. Horsesdo Other, including fowls	1 11	\$250 4,950 25	8	\$4,300 602	6	\$1,450 736				
Total live animals		5,225		4,902		2,186				
Beeswaxpounds	9,906	2,314	17,220	4,116	10,622	2,628				
Dairy products: Butterpounds. Cheesedo Milk		36	58 1,685	10 278 181	25 166	4 25 290				
Total dairy products		36		469		319				
Eggs dozen. Feathers Fibers, animal, wool pounds. Honey	364,794	210 43,552 15,280	169,928	80 22,406 14,346	450 423,114	225 75 53,558 21,977				
Packing-house products: Bones, hoofs, horns and horn tips, strips, and waste Grease, grease scraps, and other soap stock Haira		633		710		656				
Hides and skins, other than furs pounds. Lard do	917,663	80,190 11	970,381 480	74,331 50	899,963 355	84,092 30				
Meat— Beef— Cannedpounds			416	45	454	74				
Total beef			416	45	454	74				
Canned meat, n. e. s		1,057								
Pork— Cured— Hamspounds Salted or pickleddo	1,300	150	464	81	3,330	264				
Total cured	1,300	150	464	81	3,330	264				
Canned			1,420	165	200	30				
Total pork	1,300	150	1,884	246	3,530	294				
Total meat		1,207		291		368				
Tallow pounds . Other b	151,683	6,804 30	106,095	4,209 35	162,824	6,004 260				
Total, packing-house prod- ucts		88,915		79,671		91,638				
Total animal matter		155,532		125,990		172,606				
$Veg\epsilon tabte\ matter.$										
Cocoa, ground or prepared, and chocolate		100				47				

⁴ Including manufactures of.

b Including meat, if any, not elsewhere specified.

Table 12.—Shipments of domestic FARM and FOREST products FROM Hawaii to the United States, 1903-1905—Continued.

			Year ending	g June 30—			
Artiele.	190	03	190)4	31 172 1,437,053 60 64 232 1,437,117 31 15 575 13 15 995 292	05	
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FARM PRODUCTS—continued.							
Vegetable matter—Continued.							
Coffee:							
Green or rawpounds Roasted or prepareddo	1,852,162 50	\$227,286 15	1,372,249 300	\$169,172 60		\$173,617 13	
Total eoffeedo	1,852,212	227,301	1,372,549	169,232	1,437,117	173,630	
Fruits: Fresh or dried— Apples— Fresh barrels. Dried pounds.	8	28	1 356	15	575	17 8	
Prunes pounds			230		995	48	
Raisins do	20	66,150		91,292		120,580	
Total fresh or dried		66,180		91,338		120,653	
Preserved— Canned		6,317		32,183		66,876	
Other		1,834		4,00.7		5,526	
Total preserved		8,151		36,190		72,402	
Total fruits		74, 331		127,528		193,055	
Glucose and grape sugar, pounds			2,000	50			
Grain products— Wheat flourbarrels	170	593					
Breadstuff preparations— Bread and biscuit.pounds Other		1,294		253		494 119	
Total		1,294		253		613	
Other		1					
Total grain products		1,888		253		613	
Hopspounds	925	254				-	
Liquors, aleoholie: Distilled spirits—	-	201					
Brandyproof gallons Whisky—							
Bourbondo	53	80				53	
Ryedo	138 201	604 327	60	125		547 131	
Total whiskydo	392	1,011	61	128	263	731	
Total spirits distilled, proof gallons	392	1,011	61	128	263	731	
Malt liquors— Bottleddozen quarts	7	13	8	17	3	5	
Wines-							
Unbottledgallons Bottleddozen quarts			534 15	190		1,130 308	
Total wines				410		1,438	
Total aleoholic liquors		1,024		555		2,174	
Nursery stockNuts.		104 11		218 197		78 318	
Oils, vegetable: Fixed or expressed a		136		58		179	
Total vegetable oils		136		58		179	
· · ·	uding corn.						

a Excluding corn, cotton-seed, and finseed oils.

Table 12.—Shipments of domestic FARM and FOREST products FROM Hawaii to the United States, 1903–1905—Continued.

			Year endir	g June 30–	-	
Artiele,	19	003	19	04	190	5
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS—continued.						
Vegetable matter—Continued.						
Rice and rice meal, etc.: Ricepounds Rice bran, meal, and polish, pounds	234,930	\$10,218	39,911 1,962	\$1,610 51	2,771,083	\$84,414
Total rice, rice meal, etc	234,930	10,218	41,873	1,661	2,771,083	84, 414
· · · · · · · · · · · · · · · · · · ·		1,589	11,010		2,771,000	
Roots, herbs, and barks Seeds	1,600	74 53		6,139 116		5,069
Sugar, molasses, and sirup: Molassesgallons. Sirupdo	10	- 1	11,182 5	711	26,574 203	1,240 42
Sugar— Raw pounds. Refined do	774,825,420	25,310,684	736, 491, 992 100	24,359,385	811,603,329 21,118,058	33,946,036 1,166,091
Total sugar do	774,825,420	25,310,684	736,492,092	24,359,390	832,721,387	35,112,127
Total sugar, molasses, and sirup		25,310,685		24,360,102		35,113,409
Tobacco, leafpounds	25	28				
Vegetables: Fresh or dried— Beans and peasebushels Onionsdo Potatocsdo			137	200	135 172 247	225 294 183
Total fresh or drieddo			204	255	554	702
Prepared or preserved— Canned Other a		3,001		82 2,823		1,039
Total prepared or preserved.		3,001		2,905		5,871
Total vegetables		3,001		3,160		6,573
Vinegargallons	60	15				
Total vegetable matter		25,630,812		24,669,269		35, 579, 783
Total farm products		25,786,344		24,795,259		35,752,389
FOREST PRODUCTS.				-		
$egin{array}{ll} Wood: & & & \\ Timber-round ^b. & & & & \\ \hline \end{array}$. 128		3,210		9,974
Lumber— Boards, deals, and planks, M feet	47	4,039		131		1
Other		2,180				119
Total lumber		6,219		131		120
Other				10		
Total wood		6,347		3,351		10,094
Total forest products		6,347		3,351		10,094
Total farm and forest prod- uets		25,792,691		24,798,610		35,762,483

a Chiefly pickles, sauces, and relishes, but including also some vegetables. b Including unmanufactured wood not elsewhere specified,

SHIPMENTS FROM PORTO RICO.

The principal item in the trade between the United States and Porto Rico is sugar. In 1905 it formed 77 per cent of the value of all merchandise and 90 per cent of the value of the farm products shipped to the United States from this island. The sugar shipments from Porto Rico to the United States have increased rapidly during the last sixteen years. The average annual receipts of sugar in the United States from Porto Rico were 82,000,000 pounds for 1890–1894, 86,000,000 pounds for 1895–1899, and 176,000,000 pounds for 1900–1904, showing that the receipts for the last five years have nearly doubled when compared with those for the previous decade. The shipments for 1905 were 271,000,000 pounds. The shipment of molasses in 1905 was the largest of the last three years. The quantity of tobacco shipped in 1905 were slightly smaller than 1904, but had an increase in value of 62 per cent.

Table 13.—Shipments of domestic FARM and FOREST products FROM Porto Rico to the United States, 1903-1905.

			Year ending	June 30		
Article.	190	3	190	1	190	5
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.
FARM PRODUCTS.						
Animal matter.						
Animals, live: Horsesnumber Other, including fowls	10		1	\$100		
Total live animals		806		100		
Beeswaxpounds Honey			5,434	778 266	1,081	\$230 302
Packing-house products: Bones, hoofs, horns, and horn tips, strips and waste Hides and skins other than		2,019		2,497		1,735
furspounds Tallow.	697,698 46,119	85,916 2,342	330,338 28,602	$\frac{41,424}{1,238}$	668,659 45,746	82,640 2,212
Total packing-house products		90,277		45,159		86,587
Total animal matter		91,083		46,303		87,119
Vegetable matter.						
Coffee: green or rawpounds Cotton: Sea islanddo			2,415,559 126,722	279, 461 15, 601	1,519,149 399,481	201, 642 105, 870
Fruits; Fresh or dried— Oranges Other		230, 589				125, 311 125, 536
Total fruits		287, 583		426, 979		250, 847
Liquors, alcoholic: Distilled spirits— Alcohol,4 including cologne spiritsproof gallons Rumdo. Otherdo	3, 375 4, 935 18, 325	3,375 4,560 17,852	143 933 3, 321	927	3,901	3, 287
Total alcoholic liquors, proof gallons	26, 635	25, 787	4, 397	4, 432	3,901	3, 287

a Excluding wood alcohol.

Table 13.—Shipments of domestic FARM and FOREST products FROM Porto Rico to the United States, 1903-1905—Continued.

		Year ending June 30—							
Article.	19	03	19	04	190)5			
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.			
FARM PRODUCTS-continued.									
Vegetable matter—Continued.									
Oils, vegetable: Fixed or expressed a. Volatile or essential, other than peppermint.						\$ 525			
Total vegetable oils		692		2,550		525			
Seeds				3,305		6, 195			
Sugar and molasses: Molasses gallons. Sugar, raw pounds.	2,773,914 226,143,508	376, 757 7, 467, 579	1, 839, 055 259, 231, 607	308, 115 8, 688, 951	2, 843, 110 271, 319, 993	251, 286 11, 925, 575			
Total sugar and molasses		7, 844, 336		8,997,066		12, 176, 861			
Tobacco, leafpounds	770, 224	135,080	2,385,498	260, 813	2, 195, 723	421, 652			
Vegetables: Fresh or dried—Beans and peasebushcls					60	161			
Prepared or preserved— Canned. Other ^b		213							
Total prepared or pre- served		213		105					
Total vegetables		213		105		161			
Total vegetable matter						13, 167, 040			
Total farm products						13, 254, 159			
FOREST PRODUCTS.									
Wood: Timber—Round c		2,450							
Total wood		2,450							
Total forest products		2,450							
Total farm and forest products		9, 105, 755		10,036,615		13, 254, 159			

a Other than corn, cotton seed, and linseed oils b Chiefly pickles, sauces, and relishes, but including also some fresh vegetables. $\mathfrak c$ Including unmanufactured wood, not elsewhere specified.

IMPORTS FROM PHILIPPINE ISLANDS.

Manila fiber or abaca is the principal item in the imports of farm products from the Philippine Islands. This fiber is valued highly because of its great tensile strength and its lightness, and is used extensively in the manufacture of binder twine and cordage. In the trade of the Philippine Islands with the United States this fiber comprises nearly 90 per cent of the imports of farm products. While the quantity imported in 1905 was much smaller than in 1904, the value shows a slight increase.

Prior to 1902 the United States imported considerable quantities of manila by the way of the United Kingdom. But in March, 1902, the

tax levied on manila exported from the Philippines was removed from the direct exports to the United States. This has had a tendency to decrease the apparent exports to the United Kingdom and increase those to the United States. This is evident from the following table:

Table 14—Percentage of quantity of manila exported from Philippine Islands to leading countries, 1902–1905.

	Year ending June 30 —				
Country.	1902	1903	1904	1905	
United States. United Kingdom Other eountries,	41 51	Per cent. 54 39 7	Per cent. 47 46 7	Per cent. 58 36 6	

Next in importance in the exports from the Philippine Islands is sugar. The percentage of the total exports of sugar from the Philippine Islands which are shipped to the United States has increased during the last three years.

Table 15.—Percentage of quantity of sugar exported from the Philippine Islands to leading countries, 1902–1905.

	Year ending June 30—				
Country.	1902	1903	1904	1905	
		Per cent.	Per cent.	Per cent.	
China and Hongkong	64	32	54	43	
apan	24	31	31	-	
United States	8	31	15	5	
Other countries	4	6			

Table 16.—IMPORTS of FARM and FOREST products from the Philippine Islands into the United States, 1903-1905.

	•	Year ending June 30—						
	Article.	1903		1904		1905		
		Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
	FARM PRODUCTS.							
	Animal matter.							
	ones, horns, and hoofseathers and downs, erude				\$6		\$5 8	
	Total animal matter				6		13	
	Vegetable matter.							
	ocoa: Crude, and leaves and shells ofpounds_ offeedo			265 6,650	55 931			
F	bibers, vegetable: Istle or Tampico fibertons Manilado Otherdo	56,870	\$10,931,186 1,016	217 63,955	38,354 11,044,789	56,511	11,076,286	
	Total vegetable fibers		10, 932, 202		11, 083, 143		11,076,286	
		-						

Table 16.—IMPORTS of FARM and FOREST products from the Philippine Islands into the United States, 1903-1905-Continued.

	Year ending June 30—						
Artiele.	1903		1904		1905		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FARM PRODUCTS—continued.							
Vegetable matter—Continued.							
Fruits: Fresh or dried a. Prepared or preserved		\$151		\$6, 236 6			
Total fruits		151		6, 242			
Grain products b						\$11	
Liquors, alcoholic; Distilled spirits— Of domestie manufacture re- turnedproof gallons Otherdo	4, 050 585	4,500 650	58	88			
Total distilled spirits, proof gallons	4,635	5, 150	58	88			
Malt liquors, unbottled, gallons			11	5			
Wines— Champagne and other spark- lingdozen quarts. Still wines. u n b o t t l e d, gallons			2 5	41			
Total wines				75			
Total aleoholie liquors		5, 150		168			
Nursery stock— Plants, trees, shrubs, vines, etc. Tropical plants, etc., for propagation		645		406		2,041	
Total nursery stock		645.		499		2,04	
NT 1		1,338		2,607		6, 229	
Oils, vegetable: Fixed or expressed, olive, gallons Volatile or essential _gallons.		11,812	5	17,312		20, 293	
Total vegetable oils		11,812		17,316		20, 293	
Seeds d	18, 773, 333	270,729	61,570,614	5 884,160	77, 997, 424	1,498,399	
Tobacco: Wrapperpounds Filler and other leafdo	6,576 234,132	1, 182 48, 460	1,734 947	416 117	1,613 2,134	530 392	
Total tobaccodo	240, 708	49,642	2,681	533	3,747	922	
Total vegetable matter		11,271,669		11, 995, 659		12,604,193	
Total farm products		11, 271, 669		11,995,665		12,604,205	
FOREST PRODUCTS.							
Copal, cowrie, and dammar, pounds	1,309	1,112	37, 904 6, 625	4,937 3,313	702	51	
Wood, not elsewhere specified: Cabinet woods, unsawed e				3,704		75	

a Other than bananas, currants, dates, figs, lemons, oranges, plums, prunes, and raisins.

b Including only buckwheat, buckwheat flour, corn meal, rye flour, bran and mill feed, and breadstuff preparations.

c Other than almonds, cocoanuts, and walnuts.

d Other than linseed or flaxseed.

c Other than mahogany.

Table 16.—IMPORTS of FARM and FOREST products from the Philippine Islands into the United States, 1903–1905—Continued.

	Year ending June 30—						
Article.	1903		1904		1905		
	Quantity.	Value.	Quantity.	Value.	Quantity.	Value.	
FOREST PRODUCTS—continued.							
Wood, not elsewhere specified— Continued. Timber— Round, including logs. M ft Hewn, squared, or sided. cuble feet			1 1,161	\$25 266	1 205	\$34 123	
Total timber				. 291		157	
Lumber— Boards, deals, planks, and, other sawedM feet Other		\$6		3	55	2, 164 404	
Total lumber		6		3		2,568	
Other wood		. 1					
Total wood, not elsewhere specified		7		3,998		2,800	
Total forest products		1,119		12, 248		2,851	
Total farm and forest products		11, 272, 788		12,007,913		12,607,056	





